## Appointment

Gordon, Michael [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP From:

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=689E550DAE8B4233B609488D20B6ADB5-GORDON,

MICHAEL CA1435D930]

2/14/2018 3:25:13 PM Sent:

To: Gordon, Michael [Gordon.Mike@epa.gov]; Modak, Nabanita [Modak.Nabanita@epa.gov]; Owens, Katharine

[Owens.Katharine@epa.gov]; Dubey, Susmita [dubey.susmita@epa.gov]; George Faison [Faison.George@epa.gov]

CC: duke, gerallyn [duke.gerallyn@epa.gov]; Chang, Patrick [Chang.Patrick@epa.gov]; Miller, Jesse

[Miller.Jesse@epa.gov]

R3-PHL 3AP10 Meet Me Conf Line BCC:

Passcode PHL\_3AP10\_Meet\_Me\_Conf\_Line\_i

Passcod Ex. 6 Personal Privacy (PP)

Subject: Coaltec Discussion

Attachments: Coaltec gasification of municipal biosolids; Coaltec gasification of municipal biosolids

R3-PHL 3AP10 Meet Me Conf Line Extraord Privacy (PP) Location:

2/22/2018 3:45:00 PM Start: 2/22/2018 4:45:00 PM End:

Show Time As: Busy

Required Modak, Nabanita; Owens, Katharine; Dubey, Susmita; George Faison

Attendees:

duke, gerallyn; Chang, Patrick; Miller, Jesse Optional

Attendees:

Phone # is corrected

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Hi All,

Coaltec has reached out to Region 3 again, this time it's the same process but instead of chicken litter it's municipal biosolids. Please see the attached emails for background info.

At this point it's evident that we need more information to make a determination. Nabanita had the following initial questions for the facility:

- 1) Define what "biosolids" are.
- 2) Please provide a description of the process, including a temperature profile.
- 3) The previous project uses excess heat and a thermal oxidizer to sterilize chicken bedding. How is the excess heat being used in this process?

I'd like to use this call to discuss legal/regulatory questions and also to get a set of questions to send to Coaltec. If you have any preliminary questions please let me know before the call.